

Fig. 1

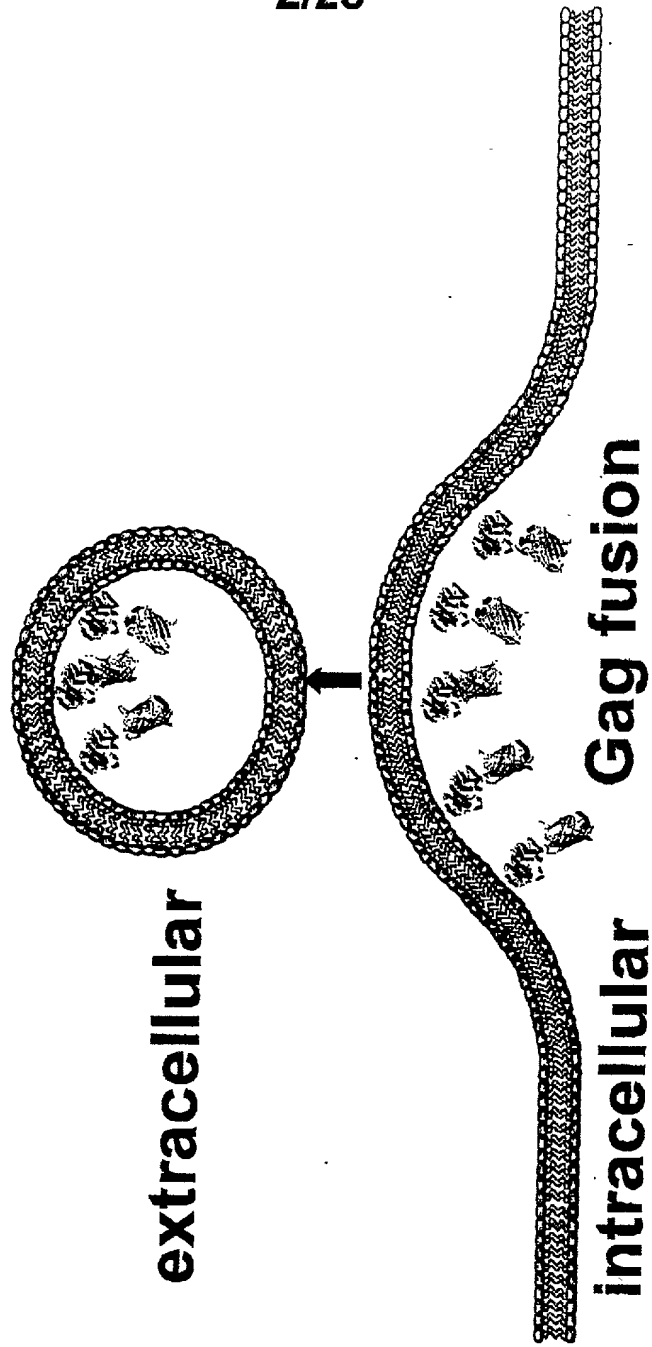


Fig. 2

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VLP display

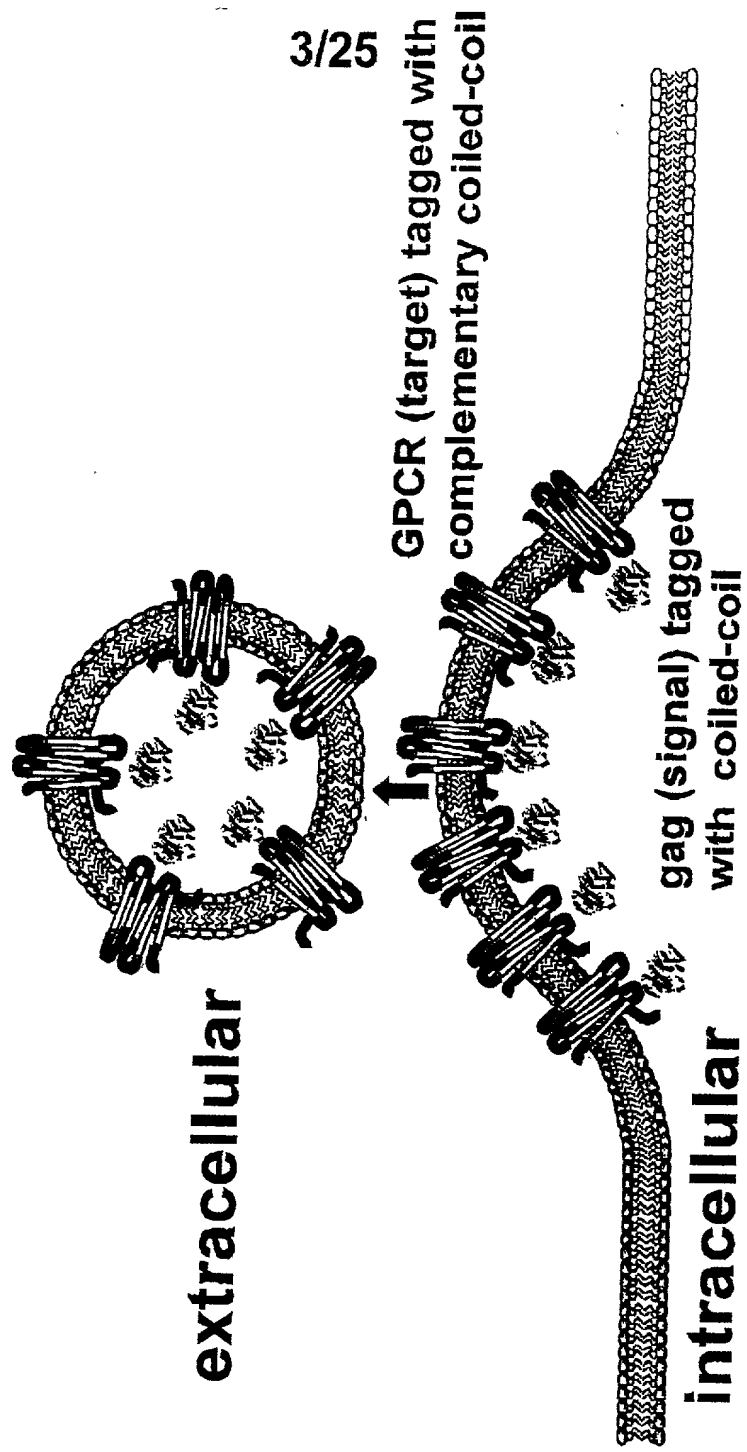


Fig. 3

Target containing a single transmembrane spanning domain as exemplified by the human EGF-receptor.

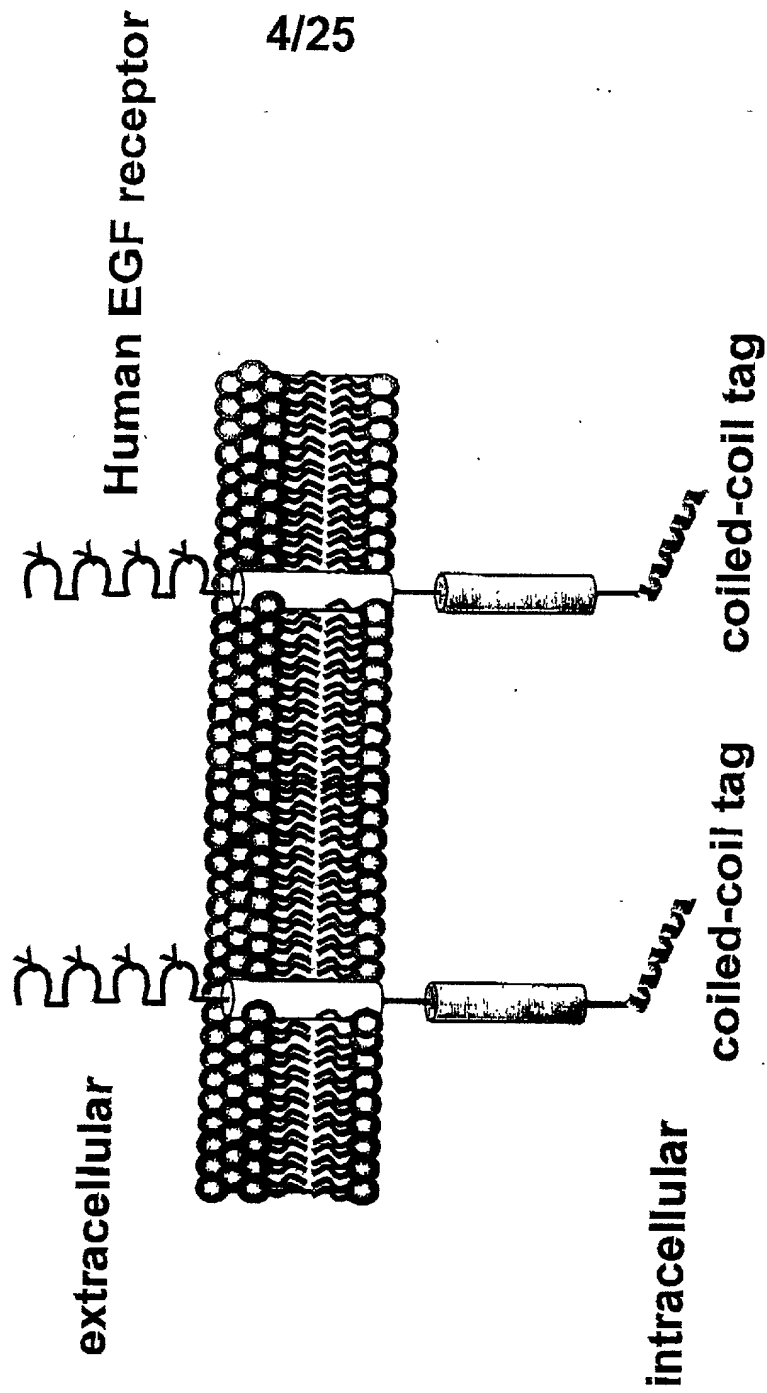


Fig. 4

Human EGF receptor expression on the surface of VLPs

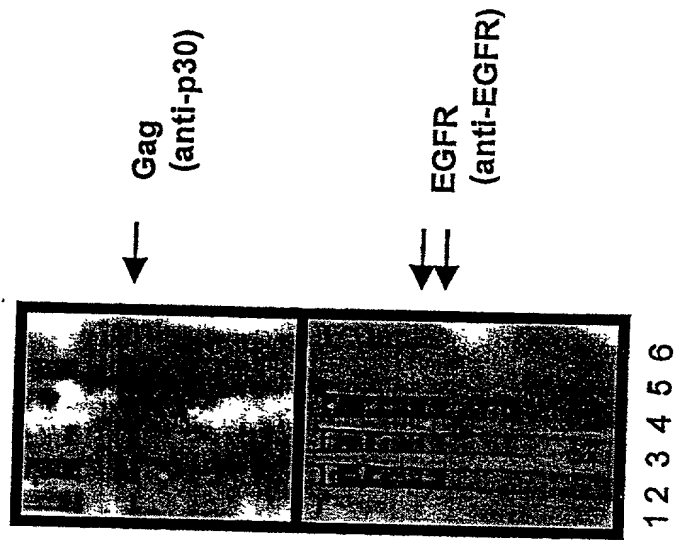
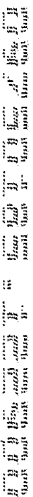


Fig. 5

(The following are the names of the persons who have been elected to the various offices of the Association, as reported by the Secretary.)

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[illegible]

extracellular

Human Endothelin A receptor

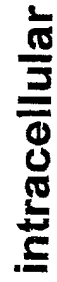


Fig. 7

Human Endothelin A receptor expression on the surface VLPs

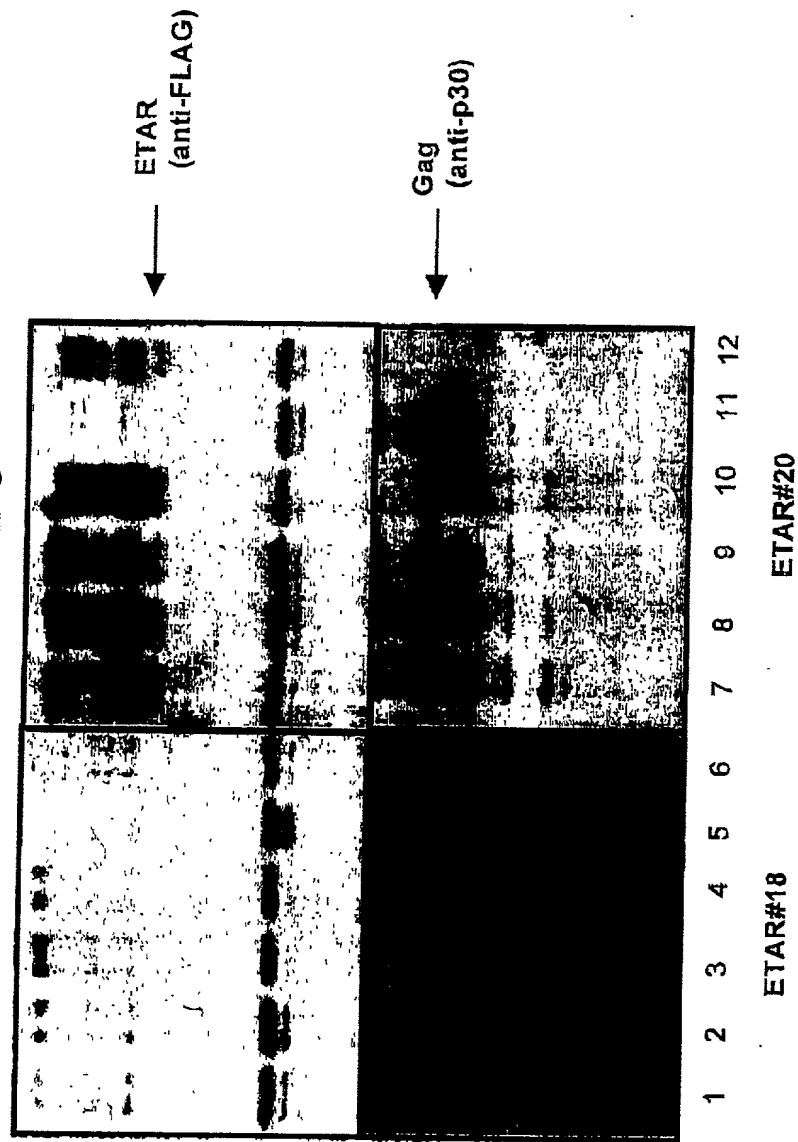


Fig. 8

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Binding of TAMRA-labeled Endothelin-1 to Human ET Receptor on Membrane Vesicles and VLPs

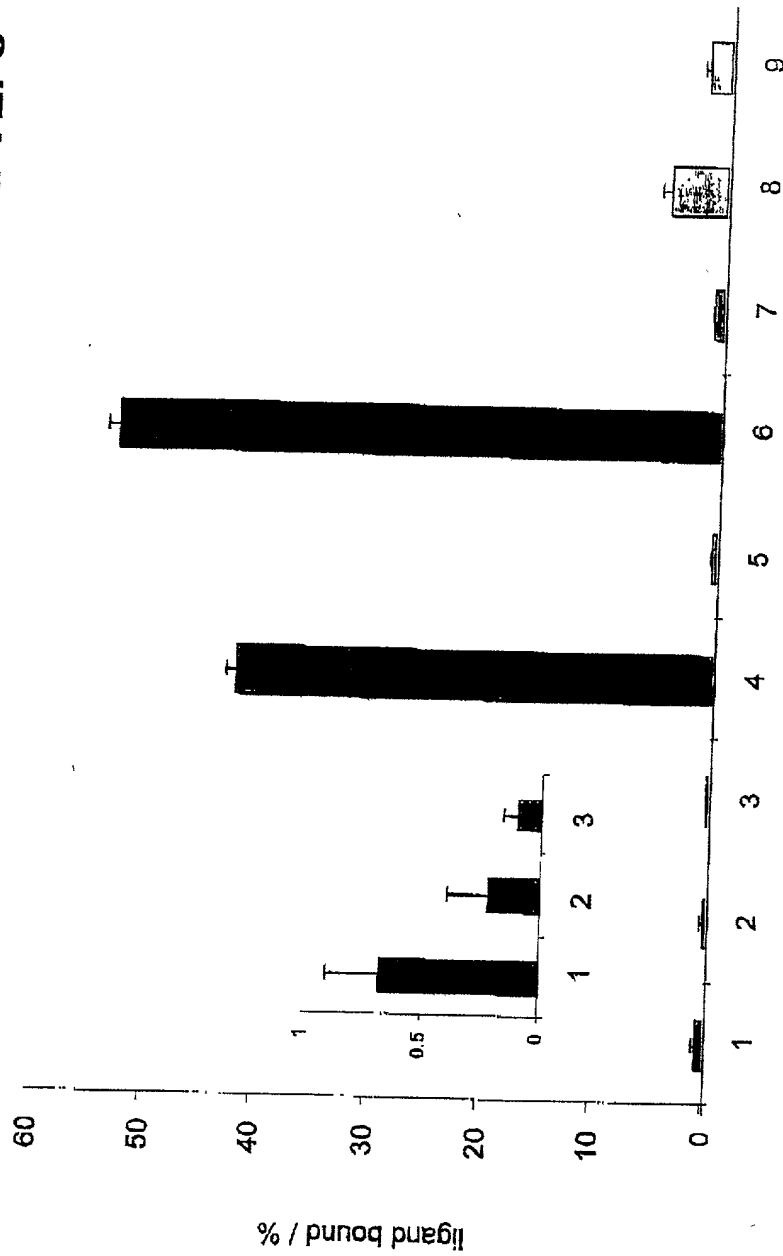


Fig. 9

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Specificity of the Human ET Receptor on VLPs

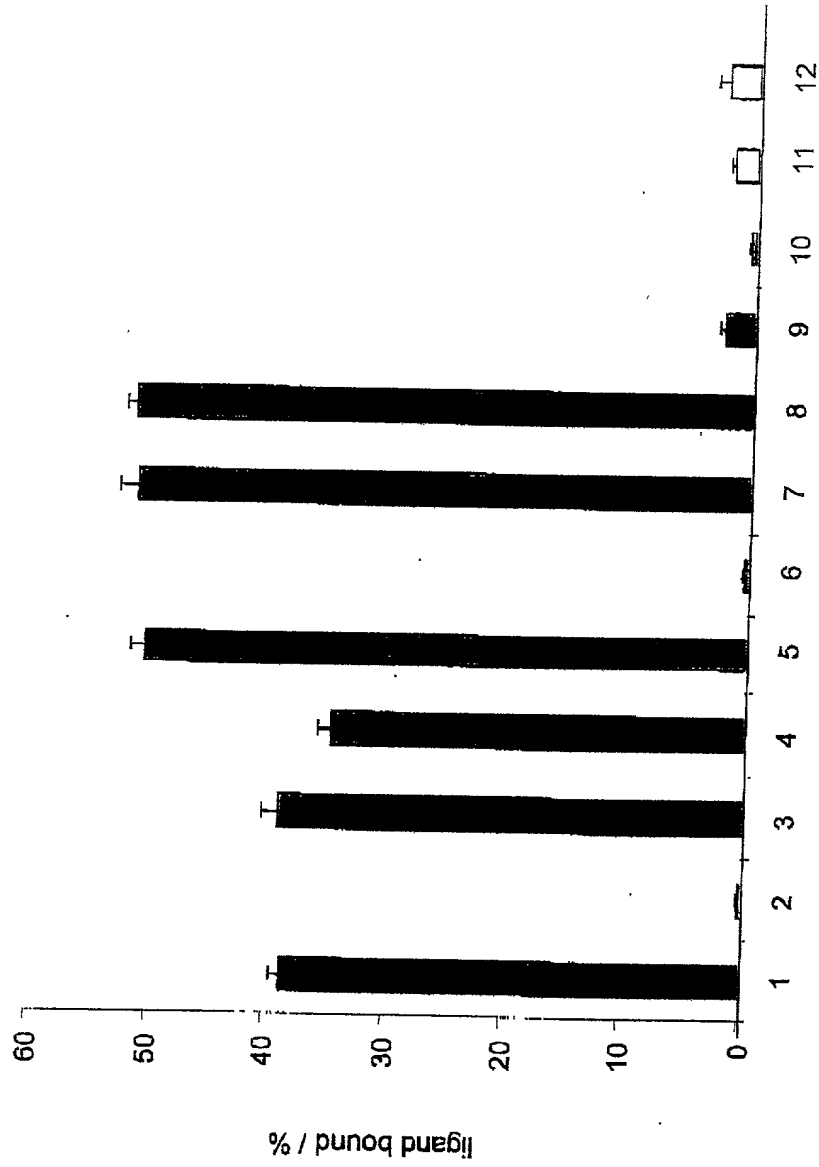


Fig. 10

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Gag-Pr65 EGFP interaction leading to encapsulation

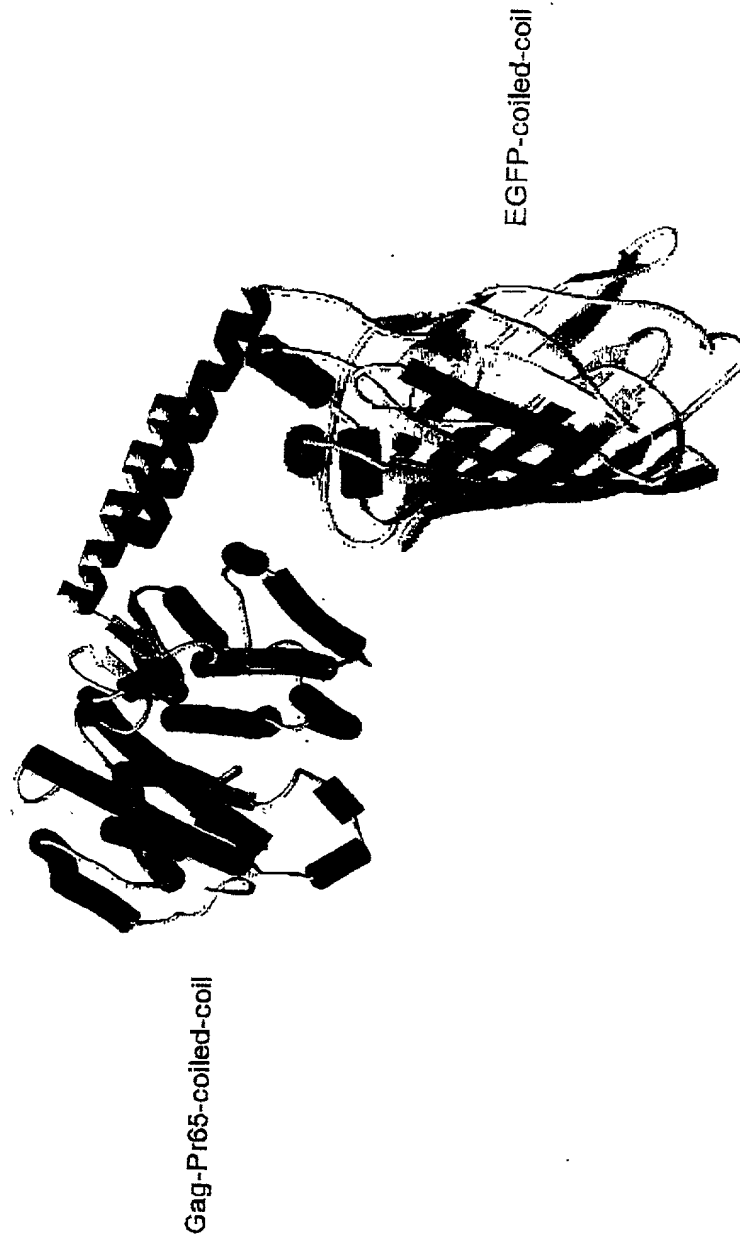


Fig. 11

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VLP coiled coil interaction in cell culture supernatants.

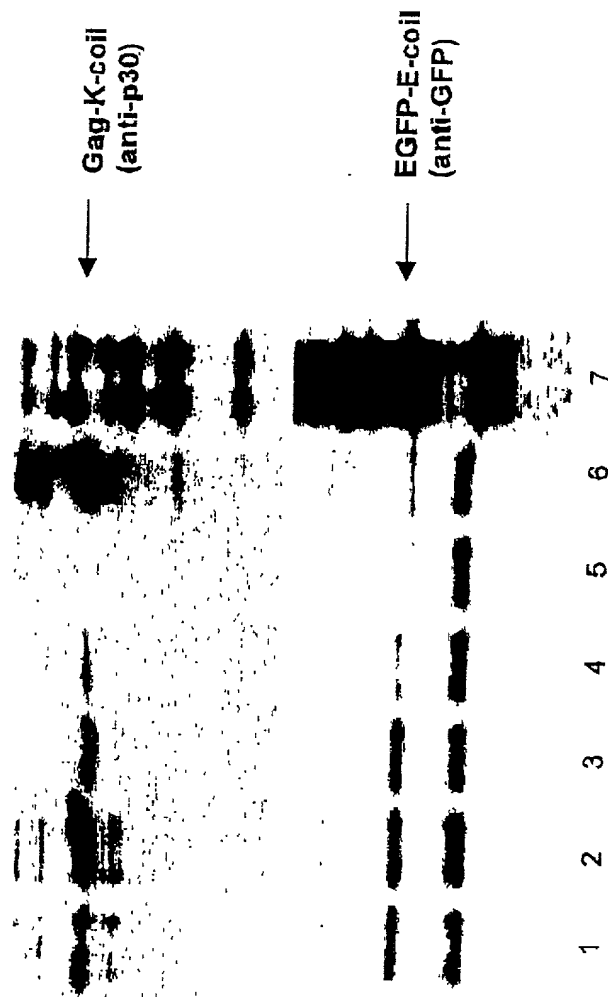


Fig. 12

Quantitative Analysis of Fluorescent VLPs by FIDA

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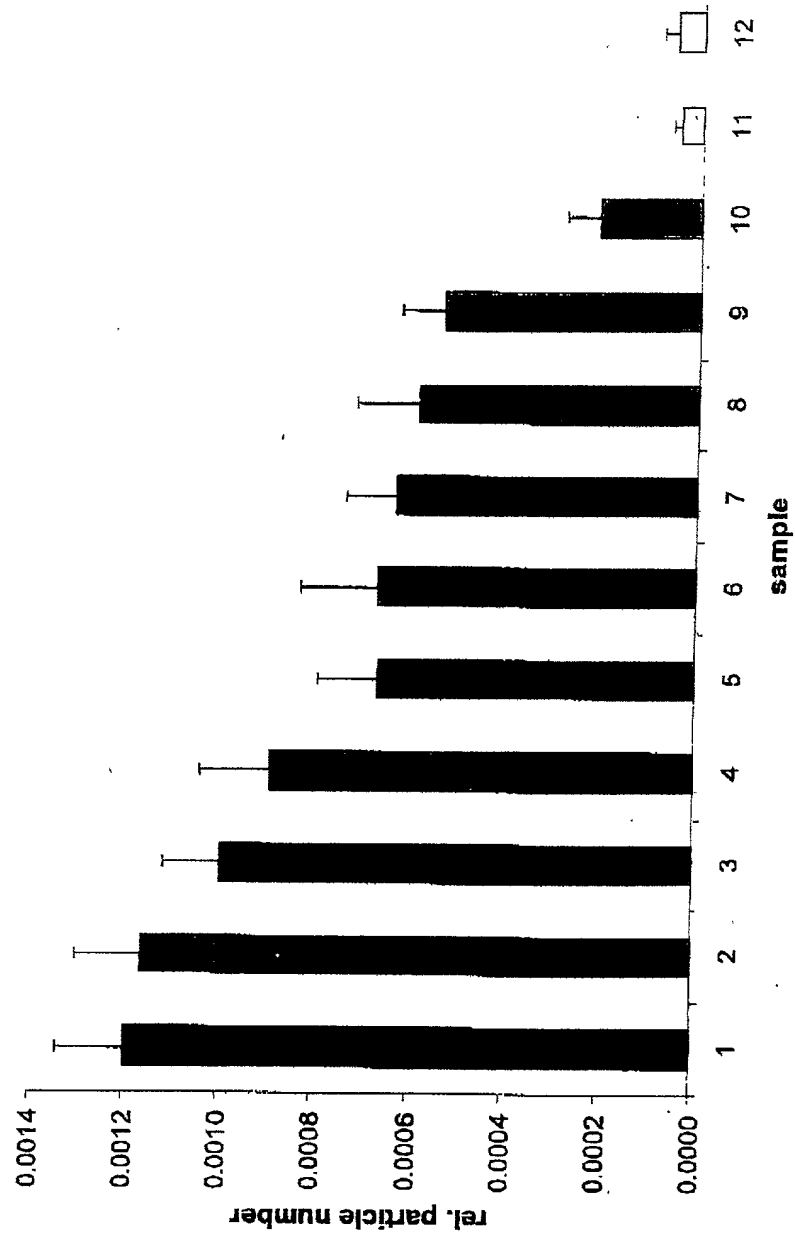


Fig. 13

VLP based reporter assay

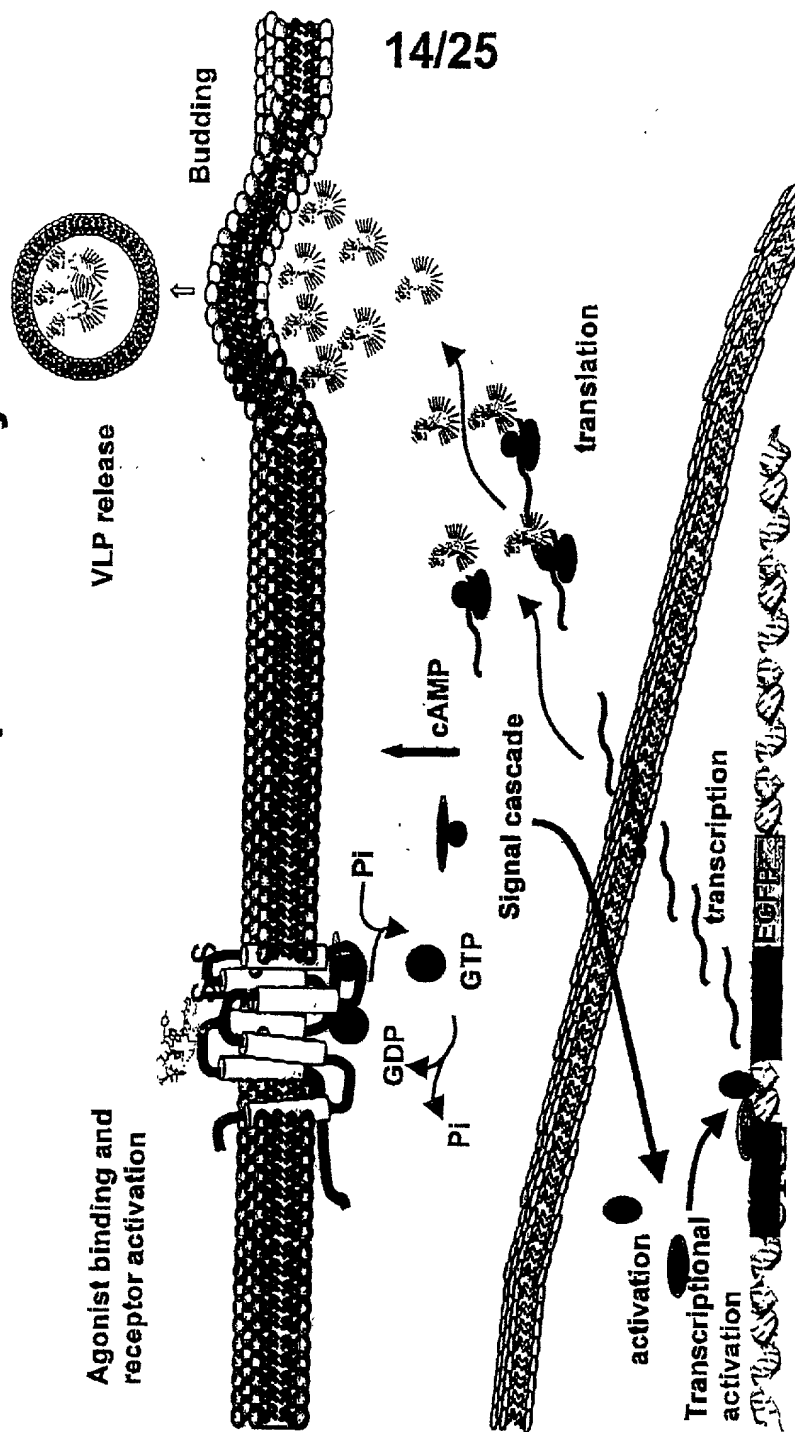


Fig. 14

VLP based reporter assay

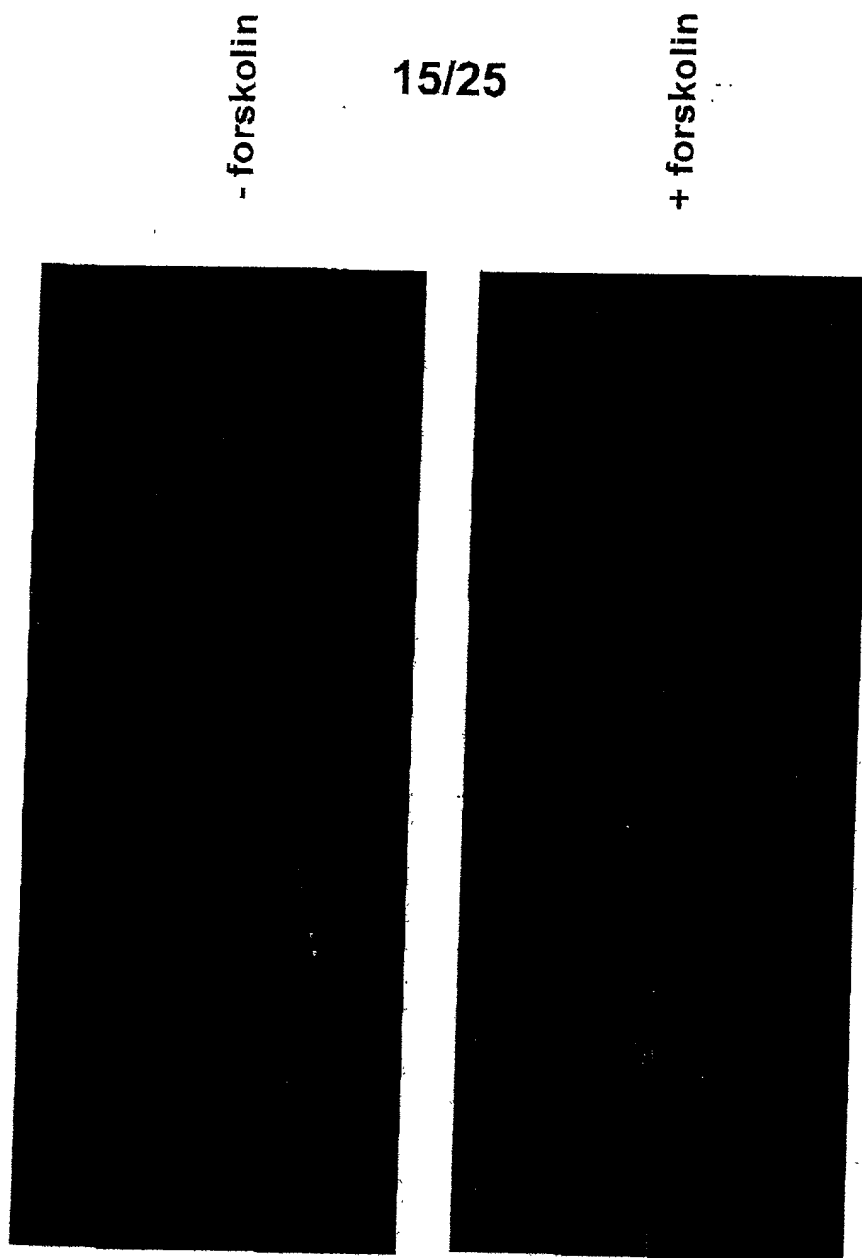


Fig. 15

FIDA Analysis of the Gag-EGFP Reporter Assay

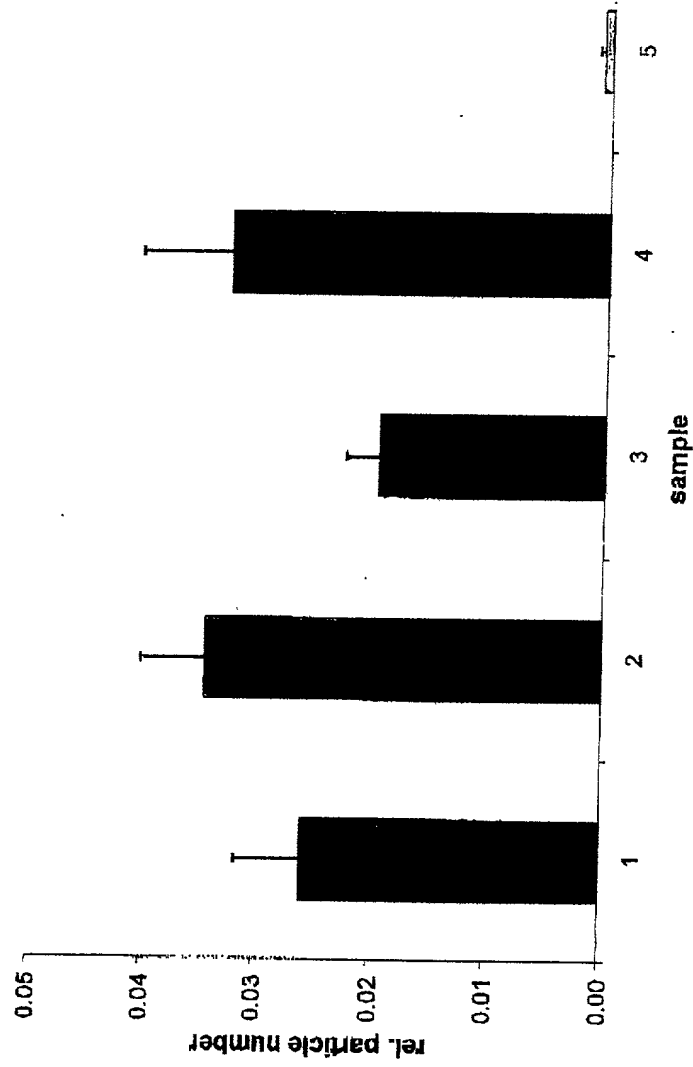


Fig. 16

VLP based protein translocation assay

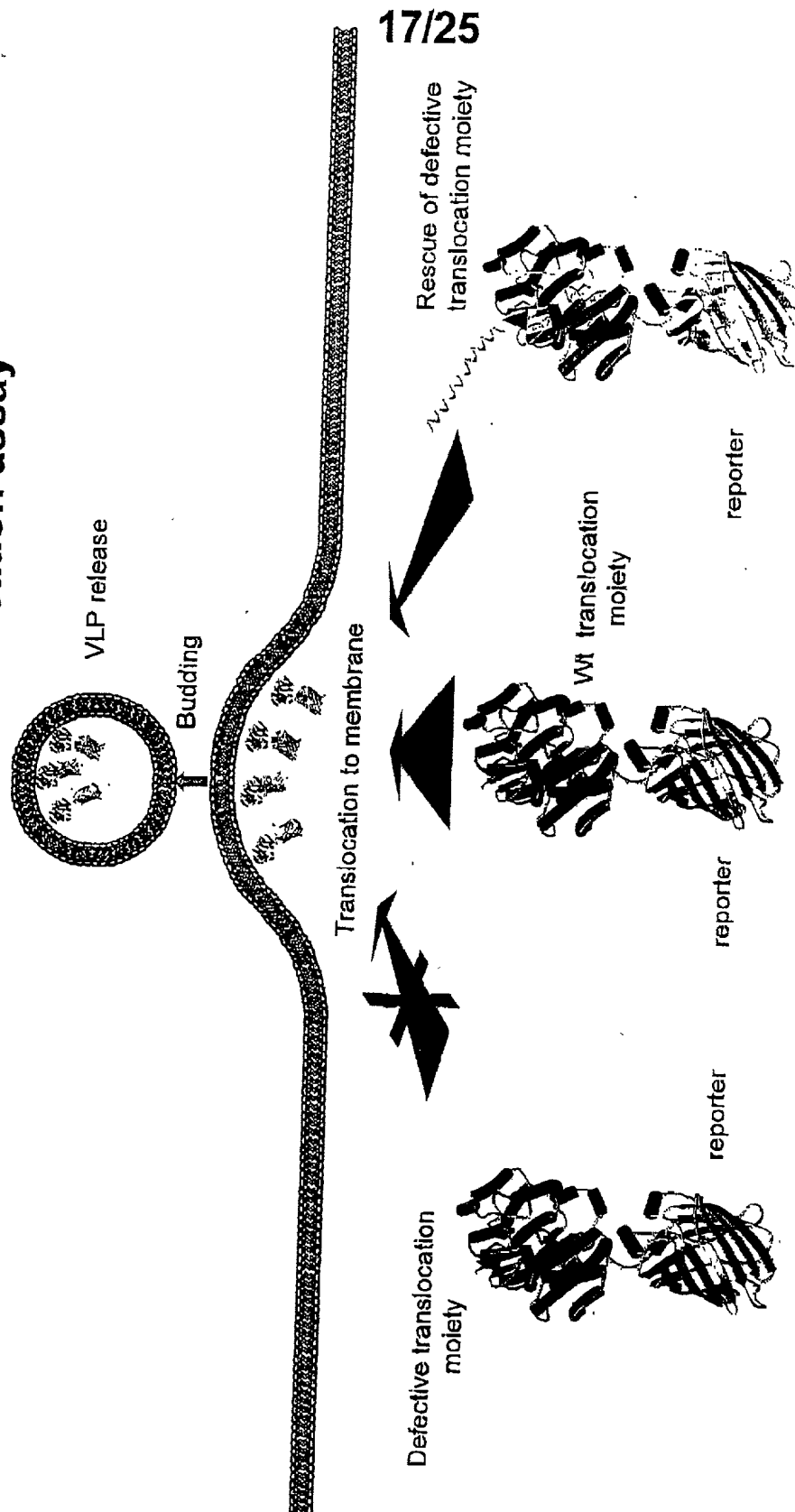


Fig. 17

VLP based protein-protein interaction assay

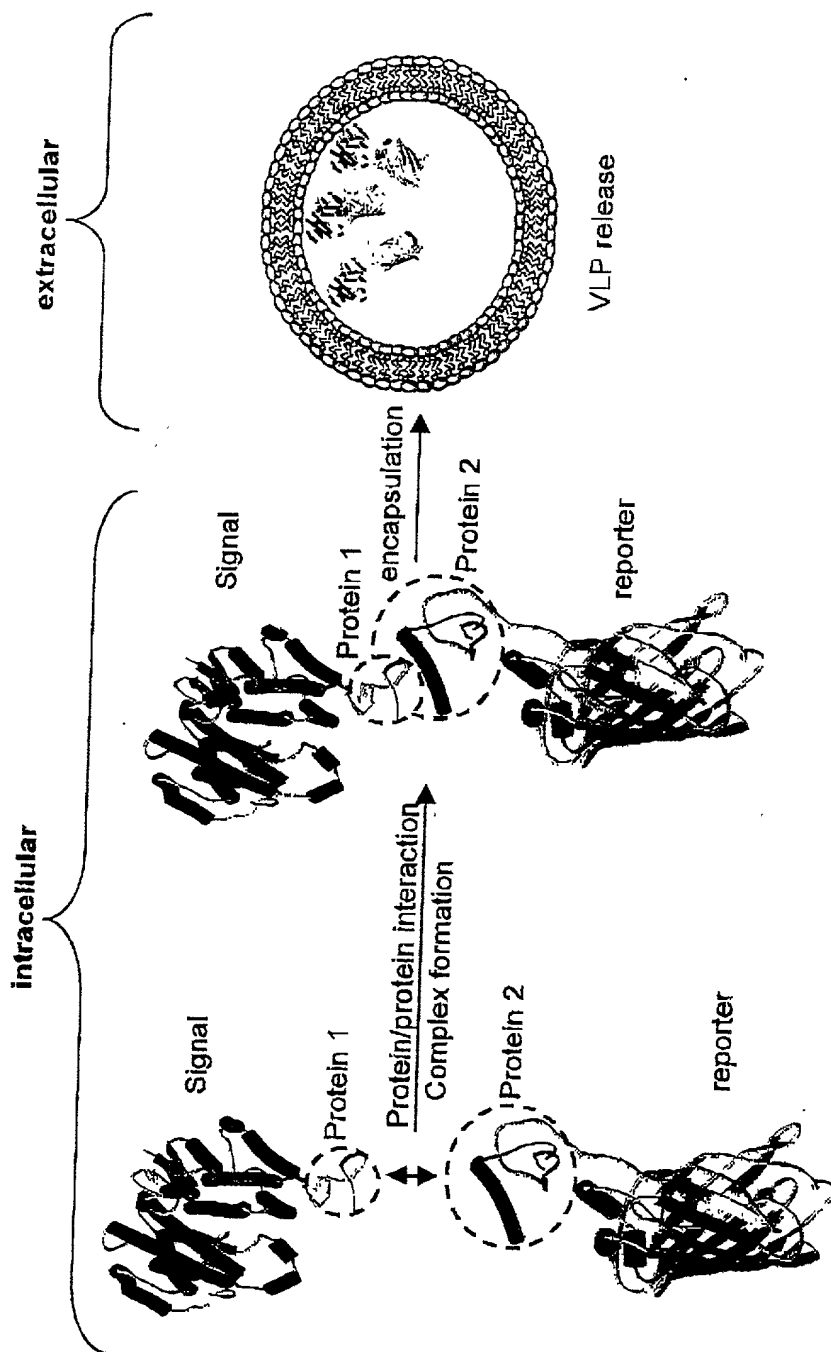


Fig. 18

VLP Based Protein-Protein Interaction Assay

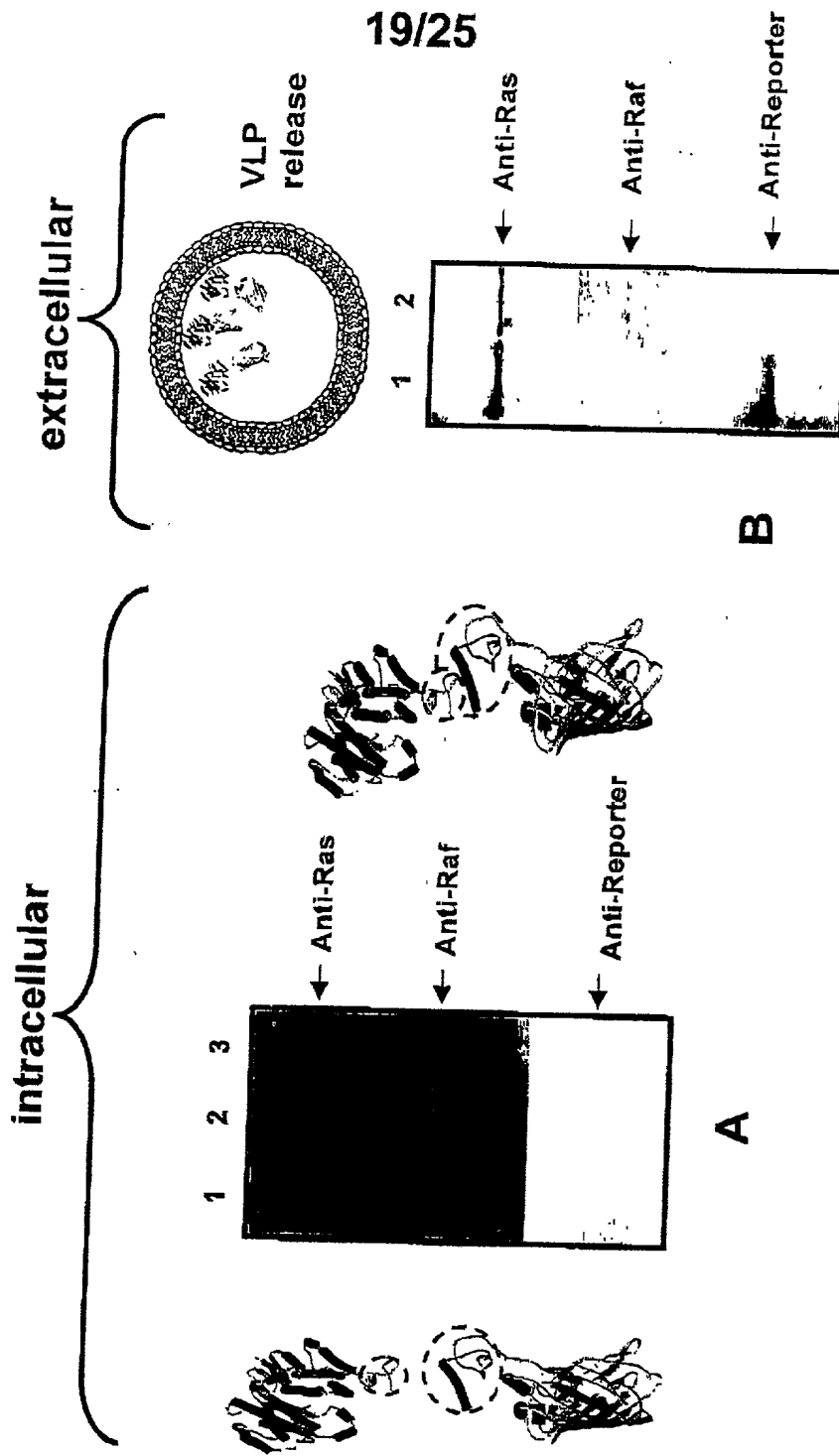


Fig. 19

VLP based cell-cell interaction assay. Homologous or heterologous interactions

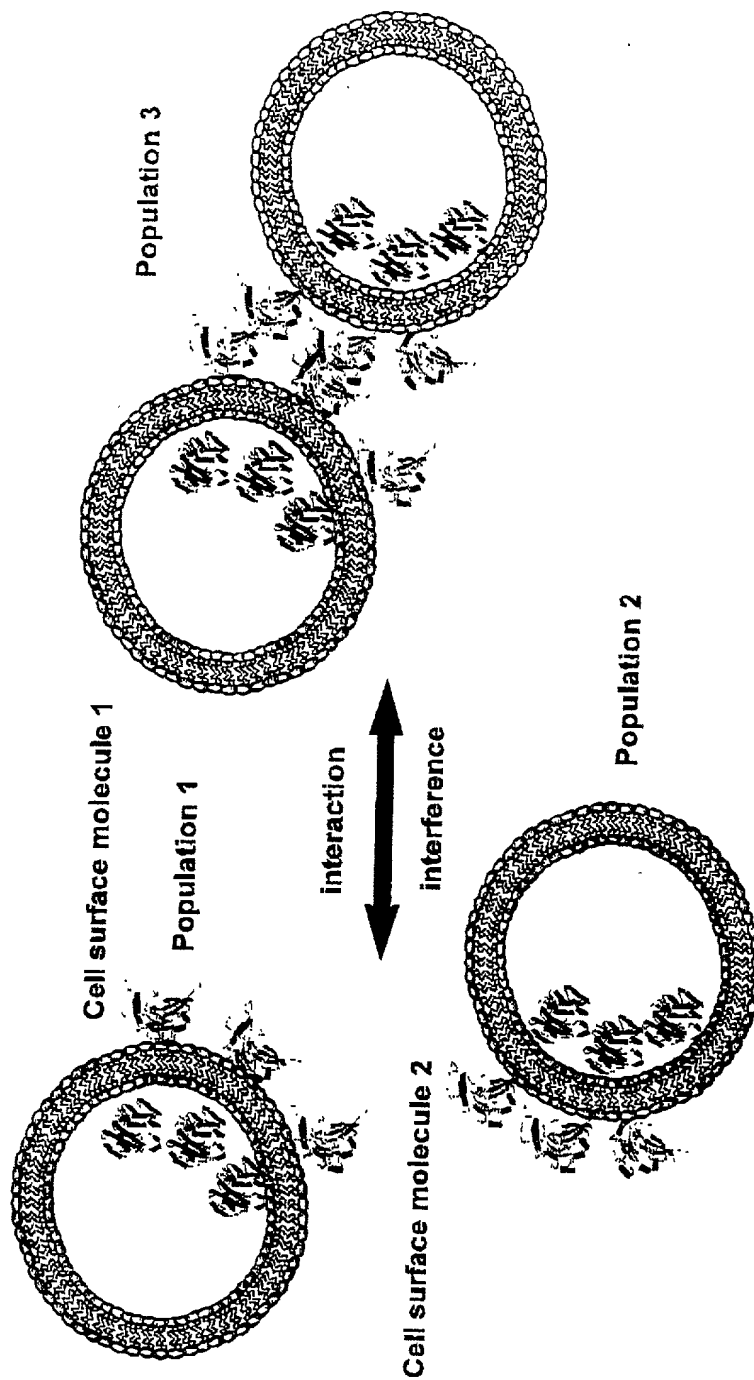
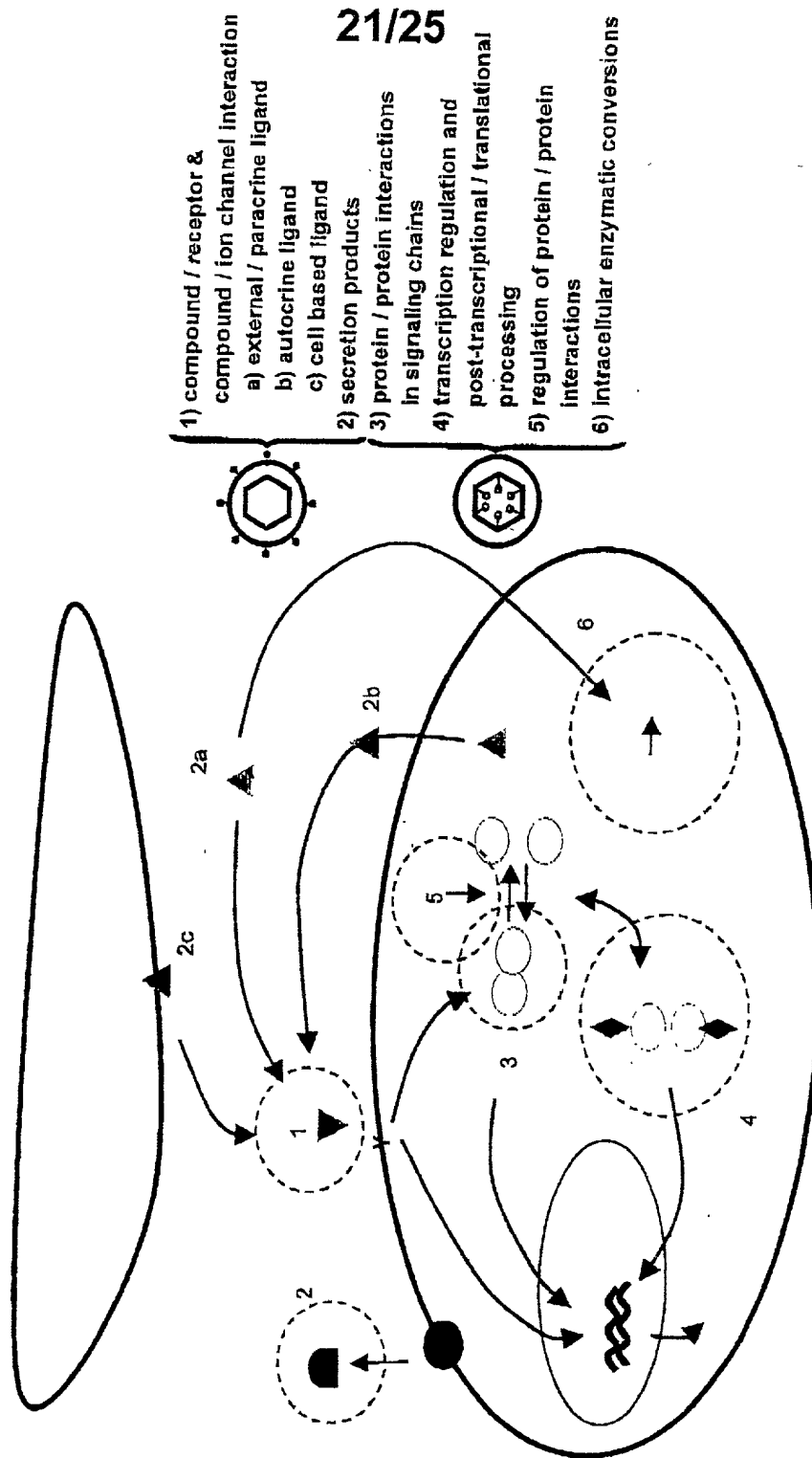


Fig. 20

VLP based - assay technologies



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Fig. 21

Decoding Biological Function of Genetic Sequences using VLP-methodology

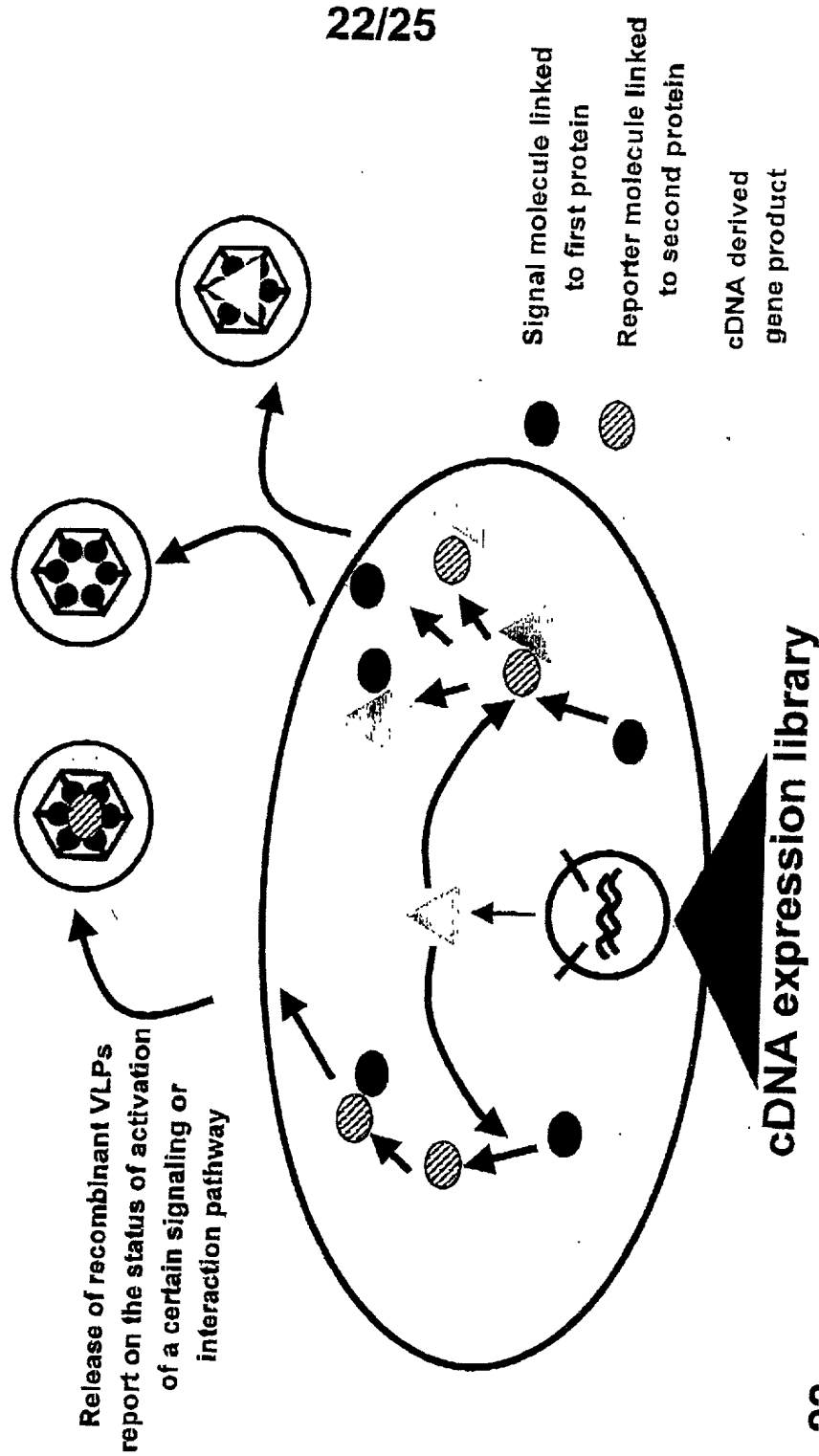


Fig. 22

Decoding Biological Function of Genetic Sequences using VLP-methodology

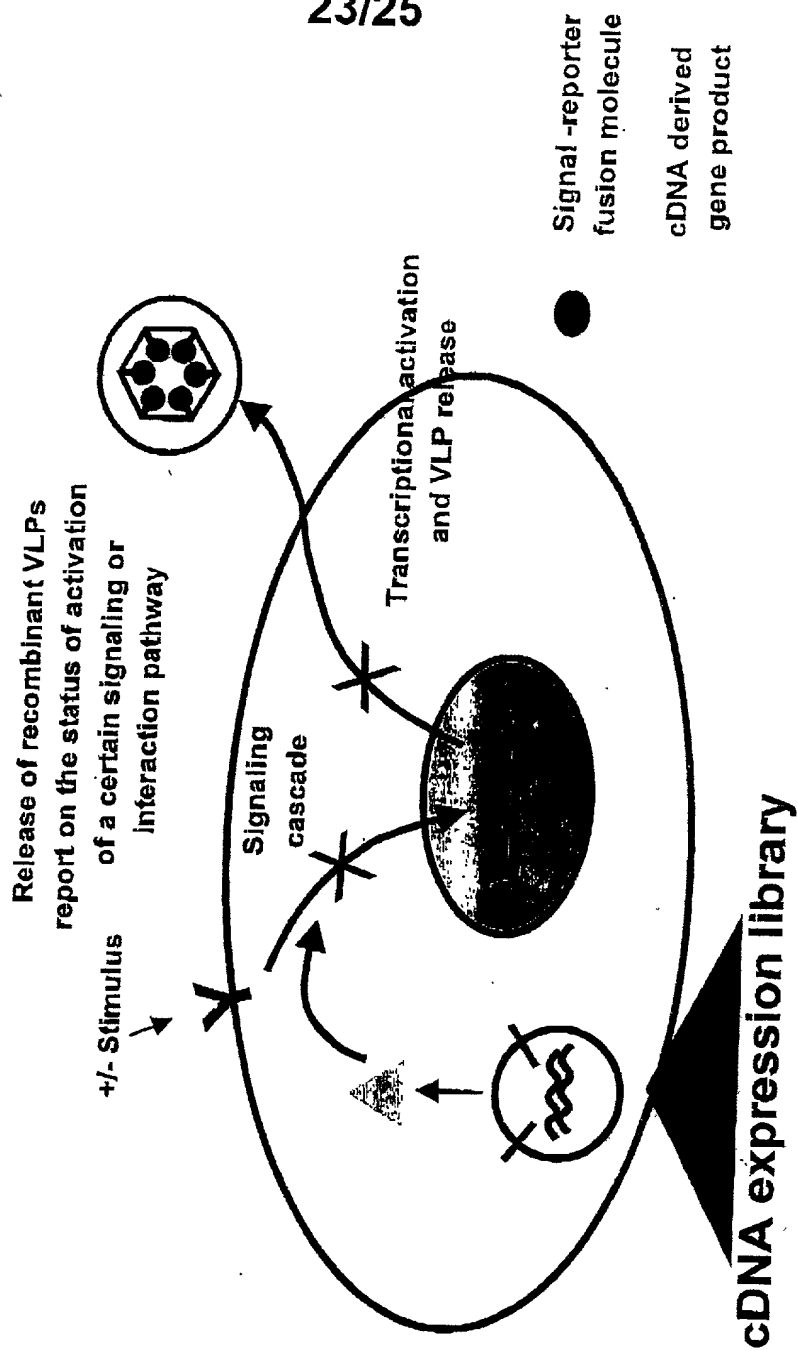


Fig. 23

Decoding Biological Function of Genetic Sequences using VLP-methodology

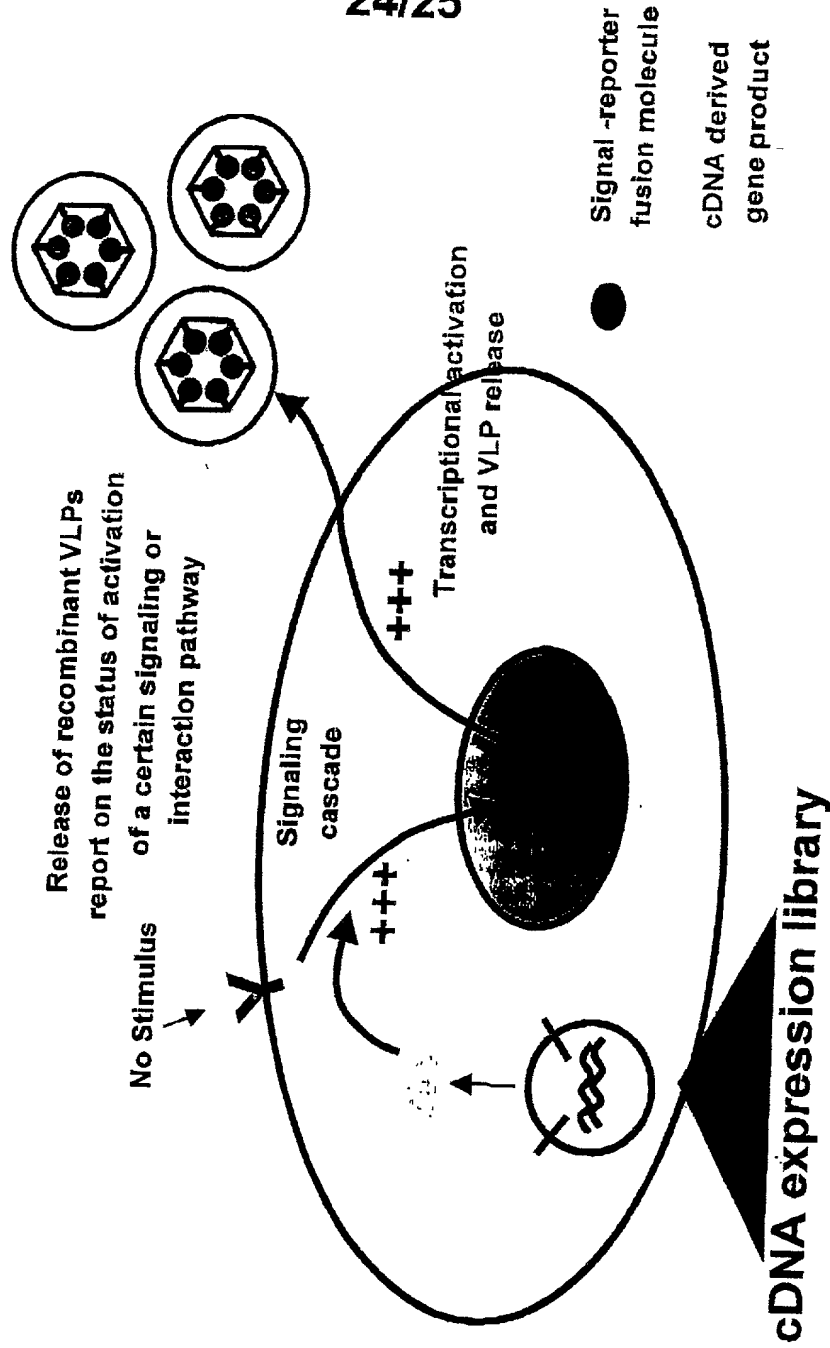


Fig. 24

G^{ss}
↓

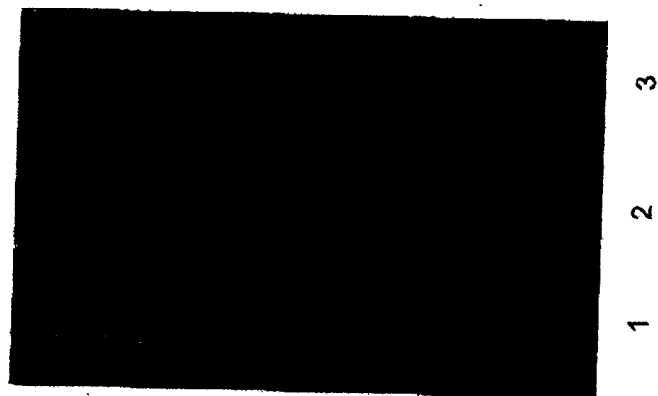


Fig. 25